

[ORGANIC ELECTROLUMINESCENT DEVICE HAVING SOLAR CELLS AND FABRICATING METHOD THEREFOR]

Abstract

An organic electroluminescent device having solar cells and a fabricating method therefor are disclosed. The device comprises a transparent substrate; an organic electroluminescent device on the transparent substrate; and at least one solar cells on the transparent substrate. Besides, the device further comprises a driving unit coupled to the organic electroluminescent device; a transform unit coupled to the solar cells; and a control unit coupled to the driving unit and the transform unit.